

RESULT LIST

4 results found in the Worldwide database for:

recursive and query in the title

(Results are sorted by date of upload in database)

1 Estimating a number of rows returned by a recursive query

Inventor: MURAS BRIAN R (US)

Applicant: IBM (US)

EC:

IPC: **G06F17/30; G06F17/30**

Publication info: **US2006235818** - 2006-10-19

2 RECURSIVE QUERY FOR COMMUNICATIONS NETWORK DATA.

Inventor: KATHLEEN A MCMURRY (US)

Applicant: WORLDCOM INC (US)

EC: H04M15/00; H04L12/24; (+13)

IPC: **H04L12/24; H04L12/56; H04L29/06** (+16)

Publication info: **MXPA03008511** - 2005-09-15

3 RECURSIVE QUERY FOR COMMUNICATIONS NETWORK DATA

Inventor: GALLANT JOHN K; MCMURRY KATHLEEN A

Applicant: WORLDCOM INC (US)

EC: H04L12/14; H04L12/24; (+22)

IPC: **H04L12/14; H04L12/24; H04L12/56** (+31)

Publication info: **WO02076049** - 2002-09-26

4 METHOD OF EVALUATING A RECURSIVE QUERY OF A DATABASE

Inventor: SHAN MING-CHIEN (US); NEIMAT MARIE-ANNE (US)

Applicant: HEWLETT PACKARD CO (US)

EC: G06F17/30H6

IPC: **G06F17/30; G06F17/30**; (IPC1-7): G06F15/403

Publication info: **WO9215066** - 1992-09-03

Data supplied from the **esp@cenet** database - Worldwide

RESULT LIST

5 results found in the Worldwide database for:

query in the title AND **decomposing** in the title or abstract

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1 METHOD FOR EXTRACTING QUERY OBJECT FROM IMAGE DATABASE

Inventor: KIM CHANG YONG (KR); KIM JI YEON (KR); Applicant: SAMSUNG ELECTRONICS CO LTD (KR) (+1)

EC: IPC: G06T5/40; G06T5/40; (IPC1-7): G06T5/40

Publication info: KR20020089651 - 2002-11-30

2 Methods and apparatus for interval query indexing

Inventor: CHEN SHYH-KWEI (US); WU KUN-LUNG (US); Applicant: IBM (US) (+1)

EC: G06F17/30S1N1 IPC: G06F17/00; G06F7/00; G06F7/00 (+1)

Publication info: US2006101045 - 2006-05-11

3 Optimized transformation of a LDAP search filter into a SQL query

Inventor: LEPETIT YANN (FR); LEBRUN GILLES (FR); Applicant: FRANCE TELECOM (FR) (+1)

EC: G06F17/30H6 IPC: G06F17/30; G06F17/30

Publication info: EP1615147 - 2006-01-11

4 System and method for managed database query pre-optimization

Inventor: DOHERTY L ROGER (US); REEVES CHARLES R Applicant: MICROSOFT CORP (US) (US); (+1)

EC: IPC: G06F7/00; G06F7/00; (IPC1-7): G06F7/00

Publication info: US2004267719 - 2004-12-30

5 Generating one or more XML documents from a single SQL query

Inventor: CHAU HOANG K (US); CHENG ISAAC KAM- Applicant: IBM (US) CHAK (US); (+5)

EC: G06F17/30S1 IPC: G06F7/00; G06F17/30; G06F7/00 (+2)

Publication info: US2002156772 - 2002-10-24

Data supplied from the *esp@cenet* database - Worldwide

RESULT LIST

1 result found in the Worldwide database for:
query in the title AND **cartesian** in the title or abstract
(Results are sorted by date of upload in database)

1 Method and apparatus for using conditional selectivity as foundation for exploiting statistics on query expressions

Inventor: BRUNO NICOLAS (US); CHAUDHURI SURAJIT Applicant: MICROSOFT CORP (US)
(US)

EC: G06F17/30H6

IPC: G06F17/30; G06F17/30; (IPC1-7): G06F7/00

Publication info: **US2005004907** - 2005-01-06

Data supplied from the **esp@cenet** database - Worldwide

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Results for "(((cartesian<in>metadata) <and> (product<in>metadata))<and> (decompos..."

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(((cartesian<in>metadata) <and> (product<in>metadata))<and> (decomposition<

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Display Format: ☒ Citation ☐ Citation & Abstract

» Key

IEEE JNL IEEE Journal or Magazine

IEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IEE CNF IEE Conference Proceeding

IEEE STD IEEE Standard

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- ☐ 1. **A decomposition of fuzzy relations**
Pedrycz, W.; Hirota, K.; Sessa, S.;
[Systems, Man and Cybernetics, Part B, IEEE Transactions on](#)
Volume 31, Issue 4, Aug. 2001 Page(s):657 - 663
Digital Object Identifier 10.1109/3477.938269
[AbstractPlus](#) | [References](#) | Full Text: [PDF\(220 KB\)](#) IEEE JNL
[Rights and Permissions](#)
- ☐ 2. **A direct method for the simultaneous and optimal multidimensional mod**
Beinat, A.; Crosilla, F.;
[Remote Sensing and Data Fusion over Urban Areas, IEEE/ISPRS Joint Works](#)
8-9 Nov. 2001 Page(s):283 - 287
Digital Object Identifier 10.1109/DFUA.2001.985897
[AbstractPlus](#) | Full Text: [PDF\(296 KB\)](#) IEEE CNF
[Rights and Permissions](#)
- ☐ 3. **Irreducible Decompositions of Transformation Graphs by Assignment Te**
Ablow, C.M.; Yoeli, M.; Turner, J.;
[Computers, IEEE Transactions on](#)
Volume C-17, Issue 4, April 1968 Page(s):325 - 329
[AbstractPlus](#) | Full Text: [PDF\(1392 KB\)](#) IEEE JNL
[Rights and Permissions](#)
- ☐ 4. **SVD and log-log frequency sampling with Gabor kernels for invariant pic**
Zhiqian Wang; Ben-Arie, J.;
[Image Processing, 1997. Proceedings., International Conference on](#)
Volume 3, 26-29 Oct. 1997 Page(s):162 - 165 vol.3
Digital Object Identifier 10.1109/ICIP.1997.632037
[AbstractPlus](#) | Full Text: [PDF\(588 KB\)](#) IEEE CNF
[Rights and Permissions](#)
- ☐ 5. **Modelling with words using Cartesian granule features**
Baldwin, J.F.; Martin, T.P.; Shanahan, J.G.;
[Fuzzy Systems, 1997., Proceedings of the Sixth IEEE International Conference](#)
Volume 3, 1-5 July 1997 Page(s):1295 - 1300 vol.3
Digital Object Identifier 10.1109/FUZZY.1997.619474

[AbstractPlus](#) | Full Text: [PDF\(628 KB\)](#) IEEE CNF

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- ☐ **6. Decomposition of total exchange for multidimensional interconnects**
Dimakopoulos, V.V.; Dimopoulos, N.J.;
[Parallel Processing, 1996., Proceedings of the 1996 International Conference](#)
Volume 1, 12-16 Aug. 1996 Page(s):17 - 21 vol.1
Digital Object Identifier 10.1109/ICPP.1996.537138
[AbstractPlus](#) | [Full Text: PDF\(476 KB\)](#) IEEE CNF
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- ☐ **7. A constructive algorithm for 2-D spectral factorization with rational spect**
Basu, S.;
[Circuits and Systems I: Fundamental Theory and Applications, IEEE Transactions on](#)
[Circuits and Systems I: Regular Papers, IEEE Transactions on](#)
Volume 47, Issue 9, Sept. 2000 Page(s):1309 - 1318
Digital Object Identifier 10.1109/81.883325
[AbstractPlus](#) | [References](#) | [Full Text: PDF\(240 KB\)](#) IEEE JNL
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- ☐ 1. **Analysis of the n-dimensional quadtree decomposition for arbitrary hype**
Faloutsos, C.; Jagadish, H.V.; Manolopoulos, Y.;
[Knowledge and Data Engineering, IEEE Transactions on](#)
Volume 9, Issue 3, May-June 1997 Page(s):373 - 383
Digital Object Identifier 10.1109/69.599927
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- ☐ 2. **Counting twig matches in a tree**
Zhiyuan Chen; Jagadish, H.V.; Flip Korn; Koudas, N.; Muthukrishnan, S.; Ng, F
[Data Engineering, 2001. Proceedings. 17th International Conference on](#)
2-6 April 2001 Page(s):595 - 604
Digital Object Identifier 10.1109/ICDE.2001.914874
[AbstractPlus](#) | Full Text: [PDF](#)(840 KB) IEEE CNF
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- ☐ 3. **A wavelet-based technique for image similarity estimation**
Regentova, E.; Latifi, S.; Deng, S.;
[Information Technology: Coding and Computing, 2000. Proceedings. Internatic](#)
[on](#)
27-29 March 2000 Page(s):207 - 212
Digital Object Identifier 10.1109/ITCC.2000.844212
[AbstractPlus](#) | Full Text: [PDF](#)(116 KB) IEEE CNF
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- ☐ 4. **Progressive resolution motion indexing of video object**
Nam, J.; Tewfik, A.H.;
[Acoustics, Speech, and Signal Processing, 1998. ICASSP '98. Proceedings of](#)
[International Conference on](#)
Volume 6, 12-15 May 1998 Page(s):3701 - 3704 vol.6
Digital Object Identifier 10.1109/ICASSP.1998.679687
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- ☐ 5. **The two-dimensional Wold decomposition for segmentation and indexing libraries**
Stoica, R.; Zerubia, J.; Francos, J.M.;
[Acoustics, Speech, and Signal Processing, 1998. ICASSP '98. Proceedings of](#)

[International Conference on](#)

Volume 5, 12-15 May 1998 Page(s):2977 - 2980 vol.5

Digital Object Identifier 10.1109/ICASSP.1998.678151

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- ☐ 1. Query decomposition in an object-oriented database system distributed network
Bertino, E.;
[Research Issues in Data Engineering, 1995: Distributed Object Management, I RIDE-DOM '95. Fifth International Workshop on](#)
6-7 March 1995 Page(s):2 - 9
Digital Object Identifier 10.1109/RIDE.1995.378751
[AbstractPlus](#) | Full Text: [PDF](#)(668 KB) IEEE CNF
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- ☐ 2. Optimization for queries with holistic functions
Chiou, A.S.; Sieg, J.C.;
[Database Systems for Advanced Applications, 2001. Proceedings. Seventh Int Conference on](#)
18-21 April 2001 Page(s):327 - 334
Digital Object Identifier 10.1109/DASFAA.2001.916394
[AbstractPlus](#) | Full Text: [PDF](#)(564 KB) IEEE CNF
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- ☐ 3. Query processing and optimization in temporal object-oriented database:
Wang, L.; Wing, M.; Davis, C.; Revell, N.;
[Database and Expert Systems Applications, 1997. Proceedings., Eighth Intern. on](#)
1-2 Sept. 1997 Page(s):474 - 481
Digital Object Identifier 10.1109/DEXA.1997.617334
[AbstractPlus](#) | Full Text: [PDF](#)(680 KB) IEEE CNF
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- ☐ 4. A decomposition algorithm for distributed hash join query processing
Spetka, S.;
[Research Issues on Data Engineering, 1992: Transaction and Query Processin International Workshop on](#)
2-3 Feb. 1992 Page(s):53 - 60
Digital Object Identifier 10.1109/RIDE.1992.227424
[AbstractPlus](#) | Full Text: [PDF](#)(444 KB) IEEE CNF
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5. Parallel spatial join algorithms using grid files



Jin-Deog Kim; Bong-Hee Hong;
Database Applications in Non-Traditional Environments, 1999. (DANTE '99) Proceedings of the International Symposium on
1999 Page(s):226 - 234
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- ☐ 1. **Application of basis pursuit in spectrum estimation**
Chen, S.S.; Donoho, D.L.;
[Acoustics, Speech, and Signal Processing, 1998. ICASSP '98. Proceedings of International Conference on](#)
Volume 3, 12-15 May 1998 Page(s):1865 - 1868 vol.3
Digital Object Identifier 10.1109/ICASSP.1998.681827
[AbstractPlus](#) | Full Text: [PDF](#)(312 KB) IEEE CNF
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- ☐ 2. **Optimal sparse representation algorithms for harmonic retrieval**
Brito, A.E.; Cabrera, S.D.; Villalobos, C.;
[Signals, Systems and Computers, 2001. Conference Record of the Thirty-Fifth Conference on](#)
Volume 2, 4-7 Nov. 2001 Page(s):1407 - 1411 vol.2
Digital Object Identifier 10.1109/ACSSC.2001.987722
[AbstractPlus](#) | Full Text: [PDF](#)(417 KB) IEEE CNF
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- ☐ 3. **Cramer-Rao lower bounds for atomic decomposition**
O'Neill, J.C.; Flandrin, P.;
[Acoustics, Speech, and Signal Processing, 1999. ICASSP '99. Proceedings., 1 International Conference on](#)
Volume 3, 15-19 March 1999 Page(s):1581 - 1584 vol.3
Digital Object Identifier 10.1109/ICASSP.1999.756289
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- ☐ 1. **Optimizing large join queries using a graph-based approach**
Chiang Lee; Chi-Sheng Shih; Yaw-Huei Chen;
[Knowledge and Data Engineering, IEEE Transactions on](#)
Volume 13, Issue 2, March-April 2001 Page(s):298 - 315
Digital Object Identifier 10.1109/69.917567
[AbstractPlus](#) | [References](#) | Full Text: [PDF\(544 KB\)](#) IEEE JNL
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- ☐ 2. **Selectivity estimation for spatial joins**
Ning An; Zhen-Yu Yang; Sivasubramaniam, A.;
[Data Engineering, 2001. Proceedings. 17th International Conference on](#)
2-6 April 2001 Page(s):368 - 375
Digital Object Identifier 10.1109/ICDE.2001.914849
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Results for "(((query<in>metadata) <and> (plan<in>metadata))<and> (cartesian<in>..."

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- ☐ 1. Join sequence optimization in parallel query plans
Langer, U.J.; Meyer, H.F.;
[Database and Expert Systems Applications, 1996. Proceedings., Seventh International Workshop on](#)
9-10 Sept. 1996 Page(s):506 - 513
Digital Object Identifier 10.1109/DEXA.1996.558601
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Thu, 28 Dec 2006, 8:48:54 AM EST

Search Query Display

Edit an existing query or compose a new query in the Search Query Display.

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Select a search number (#) to:

- Add a query to the Search Query Display
- Combine search queries using AND, OR, or NOT
- Delete a search
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- | | |
|----------------------------|--|
| <u>#1</u> | (((cardinality<in>metadata) <and> (conditional<in>metadata))<and> (selectivity<in>metadata))<and> (pyr >= 1950 <and> pyr <= 2002) |
| <u>#2</u> | (((query<in>metadata) <and> (conditional<in>metadata))<and> (selectivity<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2002) |
| <u>#3</u> | (((query<in>metadata) <and> (plan<in>metadata))<and> (selectivity<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2002) |
| <u>#4</u> | (((query<in>metadata) <and> (plan<in>metadata))<and> (selectivity<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2002) |
| <u>#5</u> | (((query<in>metadata) <and> (atomic<in>metadata))<and> (decomposition<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2002) |
| <u>#6</u> | (((estimation<in>metadata) <and> (atomic<in>metadata))<and> (decomposition<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2002) |
| <u>#7</u> | (((estimation<in>metadata) <and> (atomic<in>metadata))<and> (decomposition<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2002) |
| <u>#8</u> | (((estimation<in>metadata) <and> (query<in>metadata))<and> (decomposition<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2002) |
| <u>#9</u> | (((join<in>metadata) <and> (query<in>metadata))<and> (decomposition<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2002) |
| <u>#10</u> | (((join<in>metadata) <and> (query<in>metadata))<and> (decomposition<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2002) |
| <u>#11</u> | (((join<in>metadata) <and> (query<in>metadata))<and> (decomposition<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2002) |
| <u>#12</u> | (((atomically<in>metadata) <and> (query<in>metadata))<and> (decomposition<in>metadata)) <and> (pyr >= 1950 |

- <and> pyr <= 2002)
- #13 (((atomically<in>metadata) <and> (join<in>metadata))<and>
(decomposition<in>metadata)) <and> (pyr >= 1950 <and> pyr
<= 2002)
- #14 (((atomically<in>metadata) <and> (algorithm<in>metadata))
<and> (decomposition<in>metadata)) <and> (pyr >= 1950
<and> pyr <= 2002)
- #15 (((atomically<in>metadata) <and> (tuples<in>metadata))
<and> (decomposition<in>metadata)) <and> (pyr >= 1950
<and> pyr <= 2002)
- #16 (((atomically<in>metadata) <and> (cartesian<in>metadata))
<and> (decomposition<in>metadata)) <and> (pyr >= 1950
<and> pyr <= 2002)
- #17 (((atomically<in>metadata) <and>
(predicates<in>metadata))<and>
(decomposition<in>metadata)) <and> (pyr >= 1950 <and> pyr
<= 2002)
- #18 (((atomically<in>metadata) <and>
(recursively<in>metadata))<and>
(decomposition<in>metadata)) <and> (pyr >= 1950 <and> pyr
<= 2002)
- #19 (((atomically<in>metadata) <and> (generate<in>metadata))
<and> (decomposition<in>metadata)) <and> (pyr >= 1950
<and> pyr <= 2002)
- #20 (((cartesian<in>metadata) <and> (product<in>metadata))
<and> (decomposition<in>metadata)) <and> (pyr >= 1950
<and> pyr <= 2002)
- #21 (((cartesian<in>metadata) <and> (product<in>metadata))
<and> (decomposition<in>metadata)) <and> (pyr >= 1950
<and> pyr <= 2002)
- #22 (((atomically<in>metadata) <and> (query<in>metadata)))
<and> (pyr >= 1950 <and> pyr <= 2002)
- #23 (((query<in>metadata) <and> (predicates<in>metadata))
<and> (tables<in>metadata)) <and> (pyr >= 1950 <and> pyr
<= 2002)
- #24 (((query<in>metadata) <and> (predicates<in>metadata))
<and> (cartesian<in>metadata)) <and> (pyr >= 1950 <and>
pyr <= 2002)
- #25 (((query<in>metadata) <and> (plan<in>metadata))<and>
(cartesian<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2002)
- #26 (((query<in>metadata) <and> (plan<in>metadata))<and>
(cartesian<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2002)
- #27 (((query<in>metadata) <and> (plan<in>metadata))<and>
(cartesian<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2002)



Web Results 11 - 20 of about 43,200 for 2002 approximate number of tuple returned by database query. (0

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The average **number of returned tuples** (per **tuple** input to ... sorting of the IN list by the **database query** optimizer. The main ...

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While WHOWEDA has **query** capabilities similar to that of other web **database** ...

Approximate number of tuples (NumTuples): This parameter indicates the ...

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Approximate matching of keywords to words present in tu- ples can also be supported, ... **tuples** for these authors. The **query** "transaction" **returned** ...

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bucketization, will consist of the exact **number of tuple** pairs ... vided by the -measure of the full **approximate** join, **returned**. by the technique of [11]. ...

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and therefore it is not easy to incorporate suffix trees into **database** ... MaxK The selectivity, a ratio of the **number of tuples returned** by a search to the ...

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years is that of ranking of **database query** results. Ranking systems ... for a specific **query** the top **tuples returned** may contain cars whose ...

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